WHEEL BALANCE INFORMATION WORKSHEET

Supersedes All Prior Wheel Balance Forms

DIRECTIONS:

1) Complete this worksheet on cars that have wheel balance problems, whether found by customer or dealer.
2) Remove all foreign debris from tire and wheel rim (e.g., stones, mud, road tar)
3) Check inflation pressures, set to door sticker (cold).
4) If steering wheel oscillation occurs at PDI, drive the car enough to warm the tires to normal operating temperature. This may take 10-20 miles. Extended storage can cause temporary flat spots which may be misdiagnosed as imbalanced.
5) Install the wheel on the balance machine. **(NOTE: Don't remove any weights yet.)** Check for balance. Note the amount below to correct the imbalance.

Left Front Wheel	Right Front Wheel
Out of Balance Amount Inside: _____	**Out of Balance Amount Inside: _____**
Out of Balance Amount Outside: _____	**Out of Balance Amount Outside: _____**

AT WHAT SPEED DOES IT OCCUR? mph	
DATE OF BALANCING:	DEALER NO:
TIRE MAKE:	WARRANTY CLAIM #:
VEHICLE VIN:	MILEAGE:
NAME BRAND AND TYPE OF BALANCE MACHINE USED:	
APPROX. DATE OF LAST BALANCE MACHINE ACCURACY CHECK:	

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